## ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT CROSSING DATA FORM

**GENERAL INFORMATION:** See Location Sketch

RAILROAD	BNSF		
USDOT#, MILEPOST	072899W,202.19		
STREET, CITY, COUNTY	Campbell Street, Macomb, McDonough		
JURISDICTION (RDWY)	City		
LOCATION	Urban, Commercial/Residential		
STREET SURFACE	n-28'/s-31', asphalt, Condition - fair		

CROSSING DATA: Also see Location Sketch for roadway profile and track centers

TRACK (W-E)	SURFACE TYPE	SURFACE WIDTH	SURFACE CONDITION
Main	Rubber	36'	Good

**ROADWAY DATA:** See Location Sketch

INTERSECTING ROADS:	None		
TRAFFIC CONTROL	None		
ADT & SPEED	500 Vehicles Per Day @ 30 MPH		
TRAFFIC TYPE	Passenger, School Buses, Hazardous Materials, Other		
ADVANCE WARNING	Yes		
PAVEMENT MARKING	No		

RAILROAD DATA: See Location Sketch

FREIGHT TRAFFIC	16 Per day @ 60 MPH, Day & Night? Yes
PASSENGER TRAFFIC	2 per day @ 79 MPH
WARNING DEVICES	AFLS

NOTES:

VISIBILITY STUDY: See Location Sketch

Train Speed	79	MPH	
Roadway Speed	30	MPH	
Required Stopping Sight Distance (SSD)			
Along Roadway	789	FEET	
Along Tracks	221	FEET	
Required Clearing Sight Distance (CSD)	1,918	FEET	
(Along Tracks)	·		

Distances calculated per American Association of State Highway and Transportation Officials (AASHTO), A Policy on Geometric Design of Highways and Streets, 2001, Fourth Edition.

QUADRANT	CSD (FT)	OBSTRUCTION	SSD (FT)	OBSTRUCTION
NE	*		*	
NW	*		*	
SE	*		*	
SW	*		*	

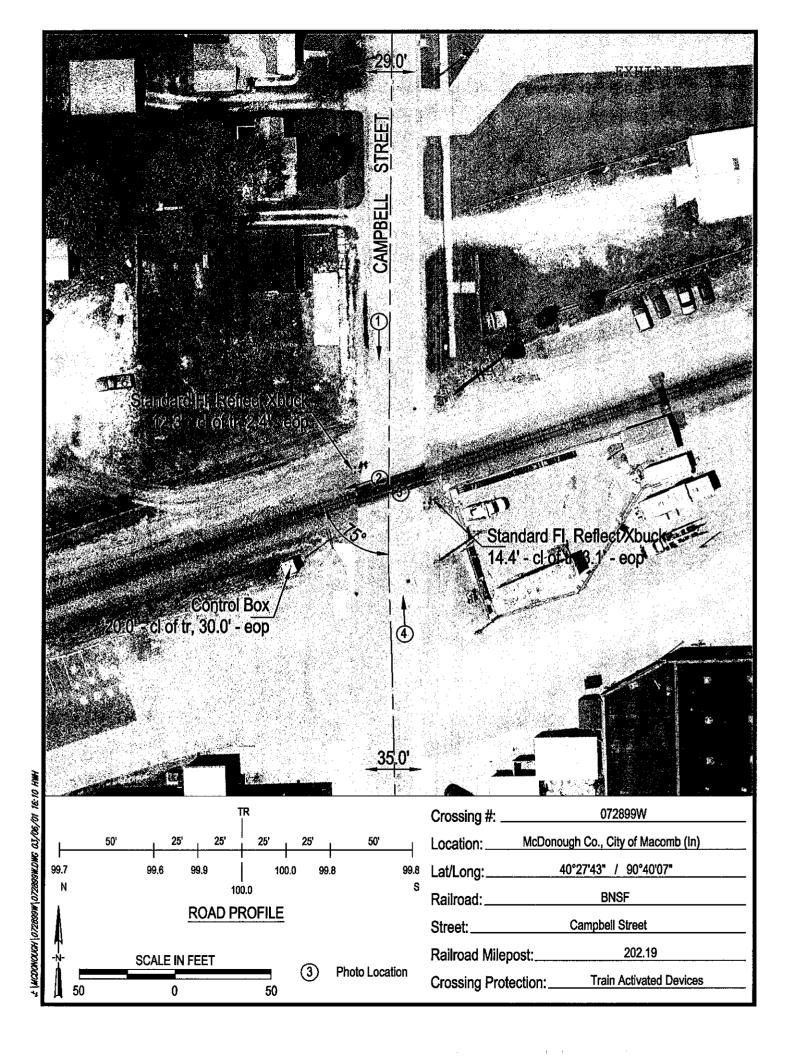
**APPROACH GRADES:** See Location Sketch

DII	RECTION: NORT	"H	DIF	RECTION: SOUT	Н
DISTANCE (FT)	ELEVATION (FT)	GRADE (%)	DISTANCE (FT)	ELEVATION (FT)	GRADE (%)

Distance measured from outermost rail.

## **COMMENTS:**

Page three will be the Location Sketch (Aerial Photo) of the crossing.



## ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT CROSSING DATA FORM

**GENERAL INFORMATION:** See Location Sketch

RAILROAD	BNSF	
USDOT#, MILEPOST	072 891S,202.87	
STREET, CITY, COUNTY	Clay Street, Macomb, McDonough	
JURISDICTION (RDWY)	City	
LOCATION	Urban, Commercial/Residential	
STREET SURFACE	30' asphalt, Condition – Fair	

CROSSING DATA: Also see Location Sketch for roadway profile and track centers

TRACK (W-E)	SURFACE TYPE	SURFACE WIDTH	SURFACE CONDITION
Main	Rubber/timber	30+5.5/total 42'	Fair
		(sidewalk)	

**ROADWAY DATA:** See Location Sketch

INTERSECTING ROADS:	37' Rt 67
TRAFFIC CONTROL	Stop[ sign on Rt 67
ADT & SPEED	950 Vehicles Per Day @ 30 MPH
TRAFFIC TYPE	Passenger, School Buses, Hazardous Materials, Other
ADVANCE WARNING	Yes
PAVEMENT MARKING	No

RAILROAD DATA: See Location Sketch

FREIGHT TRAFFIC	16 Per day @ 60 MPH, Day & Night? Yes
PASSENGER TRAFFIC	2 per day @ 79 MPH
WARNING DEVICES	AFLS

NOTES:

VISIBILITY STUDY: See Location Sketch

Train Speed	79	MPH
Roadway Speed	30	MPH
Required Stopping Sight Distance (SSD)		
Along Roadway	789	FEET
Along Tracks	221	FEET
Required Clearing Sight Distance (CSD)	1,918	FEET
(Along Tracks)	•	

Distances calculated per American Association of State Highway and Transportation Officials (AASHTO), A Policy on Geometric Design of Highways and Streets, 2001, Fourth Edition.

QUADRANT	CSD (FT)	OBSTRUCTION	SSD (FT)	OBSTRUCTION
NE	*		*	
NW	*		*	
SE	*		*	
SW	*		*	

**APPROACH GRADES:** See Location Sketch

DIF	RECTION: NORT	Ή	DIRECTION: SOUTH			
DISTANCE (FT)	ELEVATION (FT)	GRADE (%)	DISTANCE (FT)	ELEVATION (FT)	GRADE (%)	

Distance measured from outermost rail.

## **COMMENTS:**

Page three will be the Location Sketch (Aerial Photo) of the crossing.

